

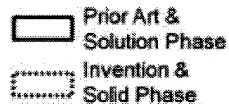
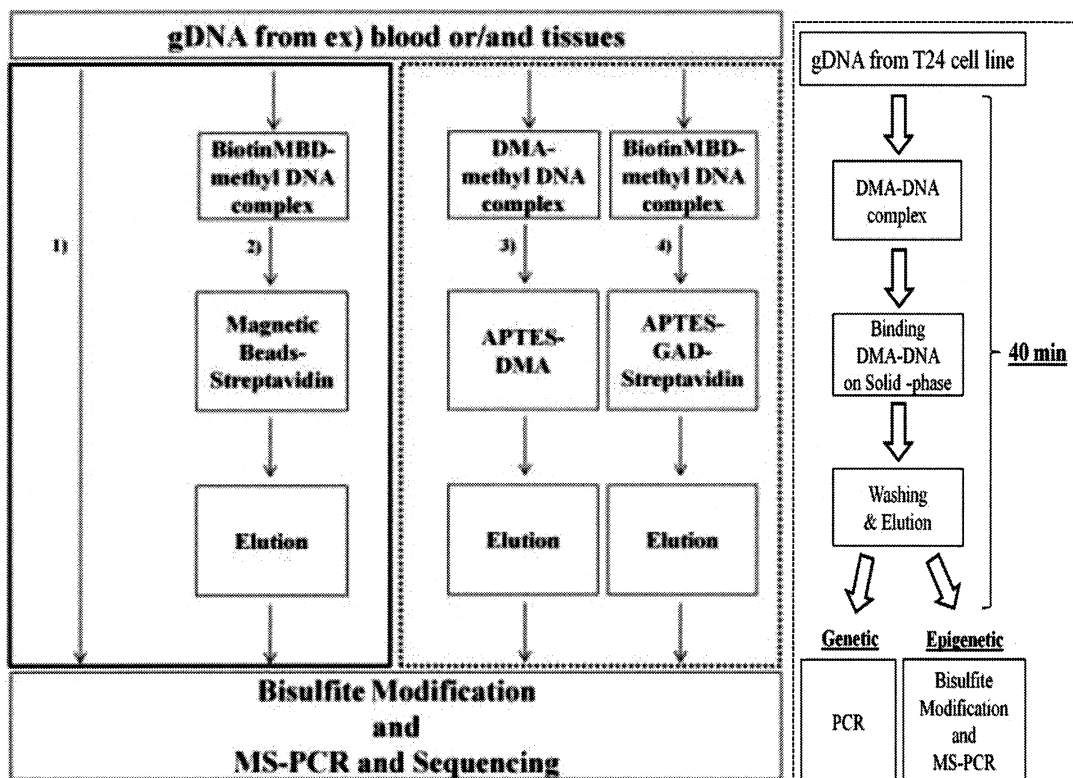
1/4
Figure 1

Work Flow

Prior Art vs Invention

1-2) Commercial methods

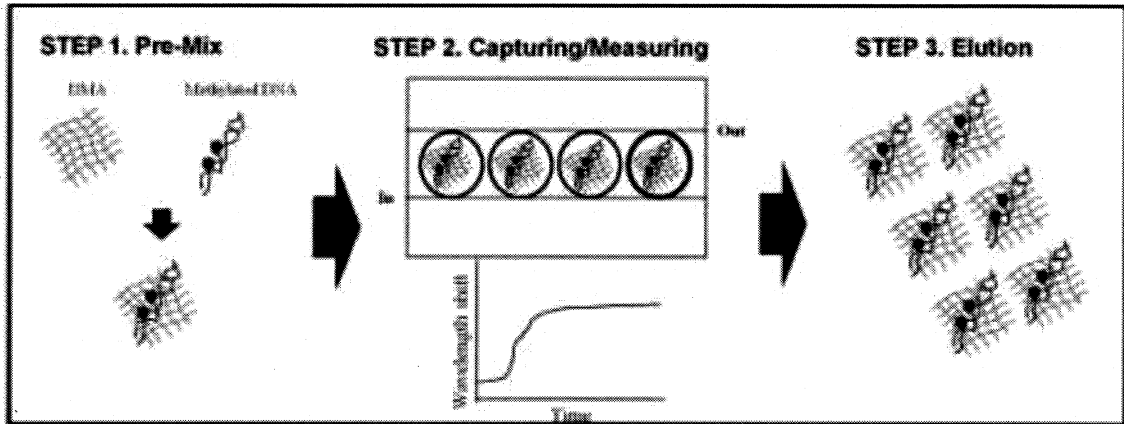
3-4) Invention methods



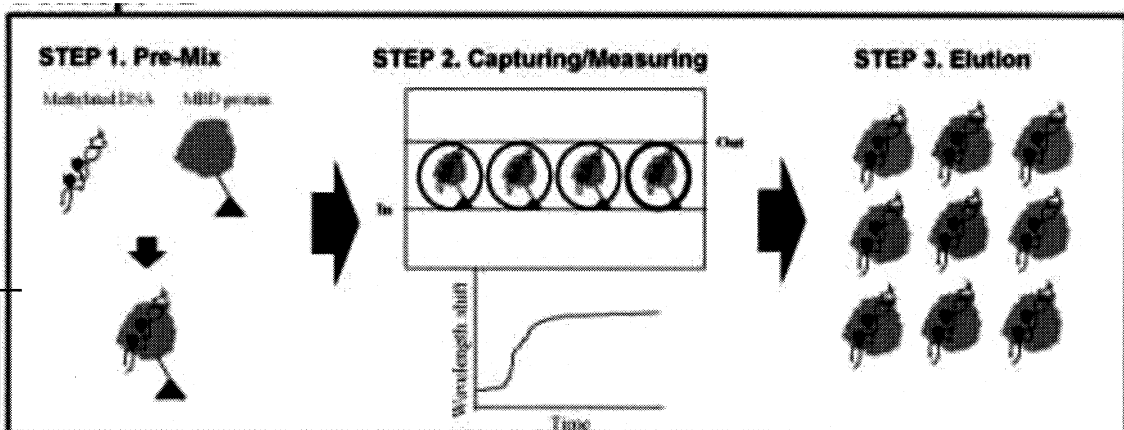
2/4

Figure 2

#1



#2

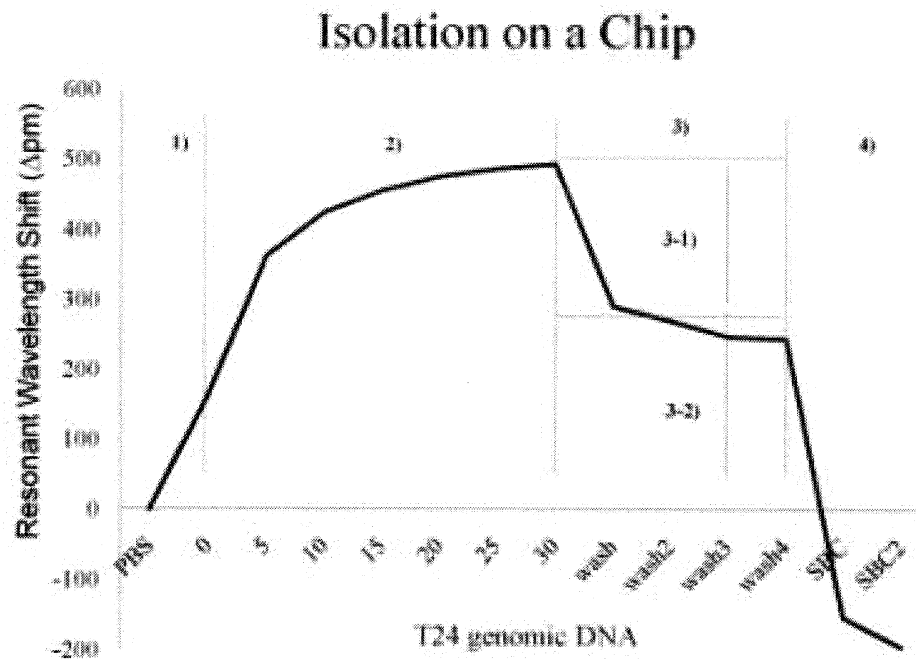


Further Analysis Methods

1. MS-PCR
2. Sequencing

Figure 3

A



- 1) PBS
- 2) Mixture T24 DNA + DNA binding
- 3) PBS
- 4) 0.5M sodium bicarbonate (pH 10.6)

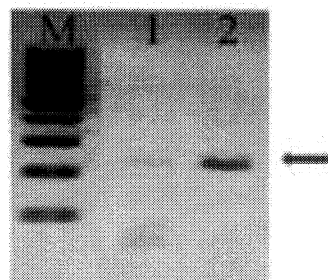
3-1) Non-specific binding
3-2) Methyl DNA and DNA



B

Confirmation by PCR

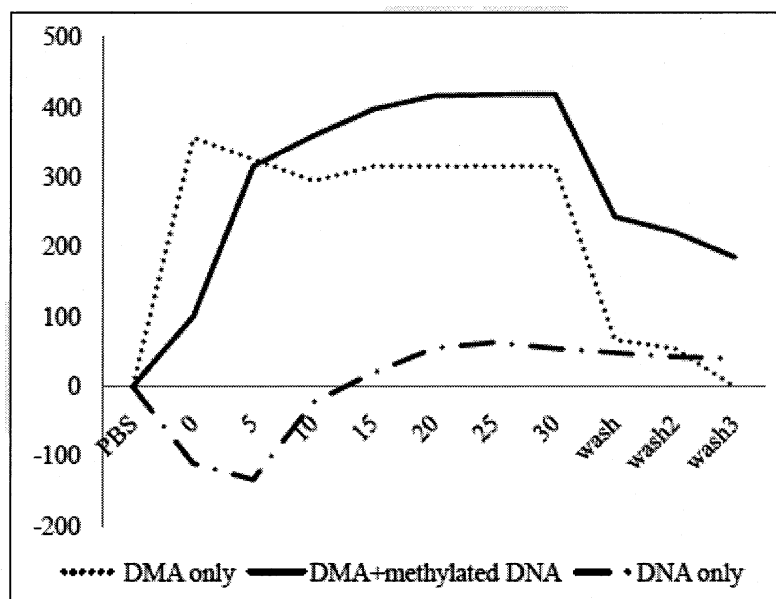
RARb gene



- 1) T24 gDNA
- 2) T24 gDNA with Chip system

4/4
Figure 4

A



B

